Data Sheet

We make sure

FUJITSU COMPUTERS SIEMENS

Keyboard KBPC NX

Numeric Keyboard for easy data input

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The KBPC NX external numeric keyboard is an excellent ad-on for users needing to enter lots of numeric data or notebook users. This keyboard is easier, faster and more convenient to use than the numeric keypad integrated in the alpha keyfield of a standard keyboard.

For applications requiring numeric input only, the KBPC NX external numeric keyboard represents the optimum solution as the only keyboard connected to the PC.

Usability

- Connects to every PC with standard PS/2 and USB interface
- Easy to use Keyboard
- Comfort in Data input

Ergonomics

- Stress free and effective use through high contrast keys, ergonomic key design and a soft pressure point.

Tailor-made

- Customize your keyboard with a specific logo plate design
- Specific keycap inscriptions, also in different colors, for your specific designs

Reliability

- High quality and function stability made in Germany through own development and manufacturing
- Short reaction and transportation time
- Warranty, service and spare part supply according to your needs

Modern production technology

- Abrasion-proof keys by using laser printing technology for the keycaps
- Fully automated production line
- Highest quality coupled with the best price/performance ratio guaranteed

Environmentally friendly development

- Recycling friendly by easy separation into recyclable components
- Minimized size and weight in combination with minimized use of raw materials.

Keyboard KBPC NX	
System compatibility	USB and PS/2 systems
Interfaces	Combined USB and PS/2 depending on the cable connected to the keyboard. Delivery with 2 cables: 1 x 2m PS/2 2,0 m 1 x 2m USB 2,0 m
Design	Flat compact design ergonomic key design
Technology	Chip on board
Electrical	
Power consumption	< 50 mA at 5 V
Temperature / Dimensions / Weight	
Ambient temperature	5° to 40° C (as per IEC721)
Dimensions (H x W x D)	37 x 97 x 166 mm
Weight	160 g

Special features	LED for NUM-LOCK
Number of keys	17
Compliance with standards	
Product safety	IEC60950 UL 1950
Ergonomics	ISO 9241-4/ EN 29241-4
Electromagnetic Compatibility	
Europe:	CE compliant with EC Directive 89/336/EEC EN 55022 class B EN 55024 EN 61000-3-2 EN 61000-3-3

Operating systems

Microsoft Windows 2000 Professional
Microsoft Windows XP Professional

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